

ABSTRACT

A renewable stored energy power generating apparatus includes a rechargeable battery supply and a device for collecting renewable energy and transforming that energy into an electrical charge that is transmitted to the rechargeable battery supply. The battery supply provides electrical power to operate the pump of a water filtration system. The batteries also provide auxiliary electrical in either alternating current or direct current form. The operating components are contained in a container which permits the apparatus to be conveniently sold, transported, stored but ready for use as soon as the renewable energy power source in the form of solar panels are deployed. The solar energy panels may be deployed on top of the container or remote therefrom. An ultra violet radiation device may be added to 100% assure no bacteria is alive after the water is filtered.

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